



1762#6

Application of:

WILSON, George S. et al.

Serial No. : 09/990,514

Filed: November 21, 2001

IMPROVED MICROBIO SENSOR

Docket No. 31834

Group Art Unit No. 1762

Examiner:

Assistant Commissioner of Patents
Washington, D.C. 20231

Sir:

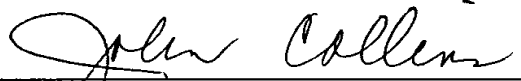
INFORMATION DISCLOSURE STATEMENT

The attached references are being filed to fulfill the duty of candor and good faith toward the Patent and Trademark Office, as required by 37 C.F.R. §1.56.

Respectfully submitted,

HOVEY WILLIAMS LLP

By


John M. Collins, Reg. No. 26,262
2405 Grand Boulevard, Suite 400
Kansas City, Missouri 64108
(816) 474-9050

I hereby certify that this document is being deposited
with the United States Postal Service as first class mail
in an envelope addressed to the Assistant Commissioner
for Patents, Washington, D.C. 20231, on this
day of April, 2002.

HOVEY WILLIAMS LLP

By



RECEIVED
MAY 3 2002
TC 1700

FORM PTO-1449
(Rev. 2-32)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
31834SERIAL NO.
09/990,514INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

APPLICANT: WILSON, George S. et al.

FILING DATE:
November 21, 2001

GROUP:

(Use several sheets if necessary)


 RECEIVED
MAY 3 2002
TC 1700

U.S. PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5 5 4 0 8 2 8	7/30/96	Yacynych			
	4 7 2 1 6 7 7	1/26/88	Clark, Jr.			
	5 2 8 6 3 6 4	2/15/94	Yacynych et al.			
	5 1 6 5 4 0 7	11/24/92	Wilson et al.			
	5 3 1 0 4 6 9	5/10/94	Cunningham et al.			
	5 4 1 1 6 4 7	5/2/95	Johnson et al.			
	5 1 6 6 0 6 3	11/24/92	Johnson			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Chiarotto et al.; Electropolymerization of Hydroxybenzene and Aminobenzene Isomers on Platinum Electrodes to Assemble Interference-Free Electrochemical Biosensors; <i>Electrochimica Acta.</i> , Vol. 41, No. 11/12, pp. 1793-1800 (1996)
	Strike et al.; Electrochemical Techniques for the Modification of Microelectrodes; <i>Biosensors & Bioelectronics</i> , 10:61-66 (1995)
	Arrigan et al.; A Scanning Force Microscopy Study of Poly(phenol) Films Containing Immobilized Glucose Oxidase; <i>Biosensors & Bioelectronics</i> , 13:293-304 (1998)
	Im et al.; Electrodeposited GOD/BSA Electrodes: Ellipsometric Study and Glucose-Sensing Behaviour; <i>Sensors and Actuators</i> , B 24-25 (1995) 149-155
	Warriner et al.; The Modification of Enzyme Electrode Properties with Non-Conducting Electropolymerised Films; <i>Biosensors & Bioelectronics</i> , 10:831-839 (1995)
	Guerrieri et al.; Electrosynthesized Non-Conducting Polymers as Permselective Membranes in Amperometric Enzyme Electrodes; <i>Biosensors & Bioelectronics</i> , 13(1):103-112 (1998)
	Yu et al.; An Independently Addressable Microbiosensor Array: What are the limits of sensing element density; <i>Faraday Discuss.</i> , 2000, 116, 305-317
	Johnson et al.; Reproducible Electrodeposition Technique for Immobilizing Glucose Oxidase; ACS Symp. Ser. (1994) 556; Diagnostic Biosensor Polymers
	Geise et al. Electropolymerized Films to Prevent Interferences and Electrode Fouling in Biosensors; <i>Biosensors & Bioelectronics</i> , 6:151-160 (1991)

EXAMINER: Initial if citation considered, whether not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.